Substitute for Form 1449 A & B/PTO

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(use as many sheets as necessary)

Sheet 1 of 2

Complete if Known	
Application Number	10/594,448
Confirmation Number	Unknown
Filing Date	September 26, 2006
First Named Inventor	Akira NAKAGAWARA
Art Unit	Unknown 1656
Examiner Name	Unknown CARLSON
Attorney Docket Number	Q97365

U.S. PATENT DOCUMENTS

Examiner Initials*	Cite No.[1]	Document Number: Number	Document Number: Kind Code[2] (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document
		US			

FOREIGN PATENT DOCUMENTS

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NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No.[1]	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city, and/or country where published.	Translation[6]
/KCC/		Y. Wan et al., "The Survival of Antigen-Stimulated T Cells Requires NFkB-Mediated Inhibition of p73 Expression", Immunity, Vol. 18, March 2003, pp. 331-342.	
		V. Tergaonkar et al., "p53 stabilization is decreased upon NFkB activation: A role for NFkB in acquisition of resistance to chemotherapy", Cancer Cell, Vol. 1, June 2002, pp. 493-503.	
		G. Webster et al., "Transcriptional Cross Talk between NF-kB and p53", Molecular and Cellular Biology, May 1999, pp. 3485-3495.	
		K. Ryan et al., "Role of NF-kB in p53-mediated programmed cell death", Nature, Vol. 404, April 20, 2000, pp. 892-897.	
		H. Wu et al., "NF-kB Activation of p53: A Potential Mechanism for Suppressing Cell Growth in Response to Stress", The Journal of Biological Chemistry, Vol. 269, No. 31, August 5, 1994, pp. 20067-20074.	
		X. Sun et al., "Identification of a Novel p53 Promoter Element Involved in Genotoxic Stress-Inducible p53 Gene Expression", Molecular and Cellular Biology, Vol. 15, No. 8, August 1995, pp. 4489-4496.	
		A. Hellin et al., "Nuclear factor - *k*B-dependent regulation of p53 gene expression induced by daunomycin genotoxic drug", Oncogene 16, 1998, pp. 1187-1195.	
		M. Koegl et al., "A Novel Ubiquitination Factor, E4, Is Involved in Multiubiquitin Chain Assembly", Cell, Vol. 96, March 5, 1999, pp. 635-644.	
		S. Hatakeyama et al., "U Box Proteins as a New Family of Ubiquitin-Protein Ligases", The Journal of Biological Chemistry, Vol. 276, No. 35, August 31, 2001, pp. 33111-33120.	
/KCC/		M. Ohira et al., "Identification and characterization of a 500-kb homozygously deleted region at 1p36.2-p36.3 in a neuroblastoma cell line", Oncogene 19, (2000), pp. 4302-4307.	

Examiner Signature	/Karen Cochrane Carlson/ (02/09/2009)	Date Considered	

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/KCC/		J. Mahoney et al., "The human homologue of the yeast polyubiquitination factor Ufd2p is cleaved by caspase 6 and granzyme B during apoptosis", Biochem. J.361, (2002), pp. 587-595.	
		Y. Bayon et al., "Inhibition of IkB Kinase by a New Class of Retinoide-Related Anticancer Agents That Induce Apoptosis", Molecular and Cellular Biology, February 2003, pp. 1061-1074.	
		G. Melino et al., "p73: Friend of Foe in Tumorigenesis", Nature Reviews Cancer, Vol. 2, August 2002, pp. 605-615.	
		K. Vousden et al., "Live or Let Die: The Cell's Response to p53", Nature Reviews Cancer, Vol. 2, August 2002, pp. 594-604.	
		A..Birbach et al., "Signaling Molecules of the NF-kB Pathway Shuttle Constitutively between Cytoplasm and Nucleus", The Journal of Biological Chemistry, Vol. 277, No. 13, March 29, 2002, pp. 10842-10851.	
		Y. Yamamoto et al., "Histone H3 phosphorylation by IKK-α is critical for cytokine-induced gene expression", Nature, Vol. 423, June 2003, pp. 655-659.	
		V. Anest et al., "A nucleosomal function for IkB kinase-α in NF-kB-dependent gene expression", Nature, Vol. 423, June 2003, pp. 659-663.	
		C..Lee et al., "Promoter specificity and stability control of the p53-related protein p73", Oncogene 18, (1999), pp. 4171-4181.	
/KCC/		L.Ling et al., "NF-kB-inducing kinase activates IKK-α by phosphorylation of Ser-176", Proc. Natl. Acad. Sci. USA, Vol. 95, March 1998, pp. 3792-3797.	

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